

## Annual Conference - Abstract Rubric

| Criteria                                                                                                        | 1<br>Doesn't Meet                                                          | 2<br>Meets                                                                               | 3<br>Exceeds                                                                             | Notes |
|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------|
| <b>Original:</b> Have you presented this topic at a recent previous HAPS event?                                 | If repeating, it has not been updated from attendee or internal feedback.  | This presentation is updated, provides a novel concept or a concept in a novel approach. | This presentation addresses an emerging concept, technique or tool.                      |       |
| <b>Clarity:</b> Is the abstract well articulated?                                                               | The goals are clear, but it is not clear how the objectives are met.       | The goals and objectives are stated and explained.                                       | The goals and objectives are made abundantly clear and explained well.                   |       |
| <b>Relevance:</b> Does this topic meet the mission of promoting excellence in Anatomy and Physiology Education? | This topic is not relevant nor timely to Anatomy and Physiology education. | The subject matter is relevant and timely to Anatomy and Physiology Education.           | The subject matter is timely and offers advancement in Anatomy and Physiology education. |       |

**Is this abstract considered a sponsored presentation (mentions a sponsored product or entity) yes/no**